

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re:	Patent Application of Thomas Maciag <i>et al.</i>	: Group Art Unit: To Be Assigned : : :
Appln. No.:	To Be Assigned	: Examiner: To Be Assigned : :
Filed:	Herewith	: : :
Title:	THERAPEUTIC AND DIAGNOSTIC METHODS AND COMPOSITIONS BASED ON JAGGED/NOTCH PROTEINS: AND NUCLEIC ACIDS	: Attorney Docket No. : 053689-5002-03 : :

**STATEMENT TO SUPPORT FILING AND SUBMISSION
IN ACCORDANCE WITH 37 CFR §§ 1.821 THROUGH 1.825**

- (X) I hereby state, in accordance with the requirements of 37 C.F.R. §1.821(f), that the contents of the paper and computer readable copies of the Sequence Listing, submitted in accordance with 37 C.F.R. §1.821(c) and (e), respectively are the same.
- (X) I hereby state that the submission filed in accordance with 37 C.F.R. §1.821(g) does not include new matter.
- () I hereby state that the submission filed in accordance with 37 C.F.R. §1.821(h) does not include new matter or go beyond the disclosure in the international application as filed.
- () I hereby state that the amendments, made in accordance with 37 C.F.R. §1.825(a), included in the initial/substitute sheet(s) of the Sequence Listing are supported in the application, as filed, at Figure 10. I hereby state that the substitute sheets(s) of the Sequence Listing do not include new matter.
- () I hereby state that the substitute copy of the computer readable form, submitted in accordance with 37 C.F.R. §1.825(b), is the same as the amended Sequence Listing.

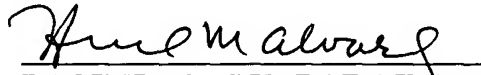
() I hereby state that the substitute copy of the computer readable form, submitted in accordance with **37 C.F.R. §1.825(d)**, contains identical data to that originally filed.

Respectfully submitted,

THOMAS MACIAG *et al.*

August 28, 2003
(Date)

By:



RAQUEL M. ALVAREZ, PH.D., J.D.

Registration No. 45,807

MORGAN, LEWIS & BOCKIUS, L.L.P.

1701 Market Street

Philadelphia, PA 19103-2921

Telephone: 215-963-5000

Direct Dial: 215-963-5403

Facsimile: 215-963-5001

E-Mail: ralvarez@morganlewis.com

RMA/QDN/prw
Enclosures